

50X1-HUM

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COUNTRY				
Hungary				
Dimayag Diosgyor Machine Factory/Ammunition and	50X1-HUM 57 April 57			
Artillery Gun Berrels/Lathes, Presses, Mobile Granes	NO. OF PAGES	NO. OF ENCLS.		
	SUPPLEMENT TO REPORT # 50X1-HUM			
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THIS IS UNEVALUATED INFORMATION

(Prop)# 171

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1. Machine Factory [Diosgyar Gepgyar] located approximately five kilometers due west of Miskolc.

2. The factory employed from 3,500 to four thousand of whom approximately 1.500 worked in administration. The director was Jossef Palmei

The deputy director and chief engineer was Jozsef Damjen, the Party official was Kalmen Harsvari

3. Listed are the major products, amounts produced, where exported and selling price:

	Product	Amount Produced	Where Exported	Selling Price (each)
8 .0	Magnezitt Press			
	(Machine Press)	2-3 per month	Czechoslovakia	400,000 forints
D	Cold Steel Sew	4-5	ussir .	300,000 "
C.	Tipping Press	50 " "	USSR only	47,000 "
đ.	Rolling sic Lathe			
	15-20 m.	1 " "	China	600,000 "
60	Lathe, MVE-280 3 m.		* • • • • • • • • • • • • • • • • • • •	•
	(exact copy of the		e · ·	•
	German VDF)	20 . " . " . "	"USSR · · · · ·	130,000 "
r.	"2.40 m.	20 " ." · · ·	USSR	130,000 "
g.	Crane, Mobile, Military	5 "· "· ···	ussr ·	₹ 50X1-HUM

The cranes and crane motors \int "g" above \int were built in Diasgyor Geogram. However the truck was a $2\frac{1}{2}$ ton, three axle, 10 wheel diesel motor. Csepel built

DISTRIBUTION STATE ARMY NAVY AIR

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C-O-N-F-I-D-E-N-T-I-A-L

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- The factory also produced artillery shell cases: gun barrels for the Soviet Tank T-54, approximately 20 per week; approximately 20 bofors gun barrels per week; a 4-6 m gun barrel which had an approximate 10 inch inside diameter at the largest end, 2 per month; and 250-300 monthly production of setillery gun shields which were 6-7 mm thick, Most of this production was exported to the USSR.
- All of the raw materials were received from a neighboring plant located 250 meters due west of the Diosgyor Gepgvar. and named the Lenin Metallurgical Works /Lenin Kobaszati Uzemek/.
- 6. The plant was surrounded by a three meter brick wall, topped with four strands of barbed wire. The plant area is approximately 1000 x 1500 to 1800 meters . The eastern wall was closely guarded with police dogs. Approximately 100 meters southeast was a weapons factory called Mexico. Approximately 100 meters northeast of the Diosgyor Gepgyar was an underground summunition factory, Azsia. This underground plant is topped 50X1-HUM with trees and shrubbery and all entrances and exits were camouflaged and closely guarded.

a sketch of the Dimavag-Diosgyor Machine Factory showing buildings and other facilities.

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A legend describing the layout follows:

Generator, fuel ges

- Western Power Flant, Electric Current Generators and Boilers, 100 meters
- Mermal treatment plant
- Coal pile (capacity 40 RR cars)
- 100 RR cars)
- F.T. named work shop for artillery gun barrel boring and machining of artillery shell casing (40 x 130 meters) Light machine factory "Machine Press" named plant.
- Storage of castings in open shed, Two cranes, 40 x 130 meters
- Work shop for horizontal drilling of castings
- Planer-shaper shop 10.
- 11. Railroad dual wheel and axle lathing plant
- Lathing of railroad dual wheels and axles and lathing gun barrels for T-54 tenks
- 13. Tempering shop
- 14. Carpentry Shop
- 15. Spring shop - tempering and press shop
- 16 17. Blacksmith and pressing shop; row of ovens, 100 x 120 meters
 - 18. Cable spinning machines manufacture
 - 19. Manufacture of sinking forgery instruments or tools
 - Northern assembly shop. Final assembly of machine models.
 - 21. Tipping presses and carousel /sic/ lathing.
 - Southern assembly shop; Magnezitt press, cold steel saw, and finishing assembly
 - Rolling [sic] lathe shops
 - 24. Tool making plant; drills, lathe bits, steel saws.
 - 25. Artillery gun mount, artillery gun protective armor plate, bridge plant, 70 x 90 meters
 - 26. Auto garage
 - 27. Flower bed, flower garden
 - 28. Telephone exchange-ground floor
 - 29, Technical office, second floor
 - **30**° Getekeepers room
 - 31. Administration building; 3 stories and basement
 - Concrete bunkered telephone exchange
 - Armed plant protection guards

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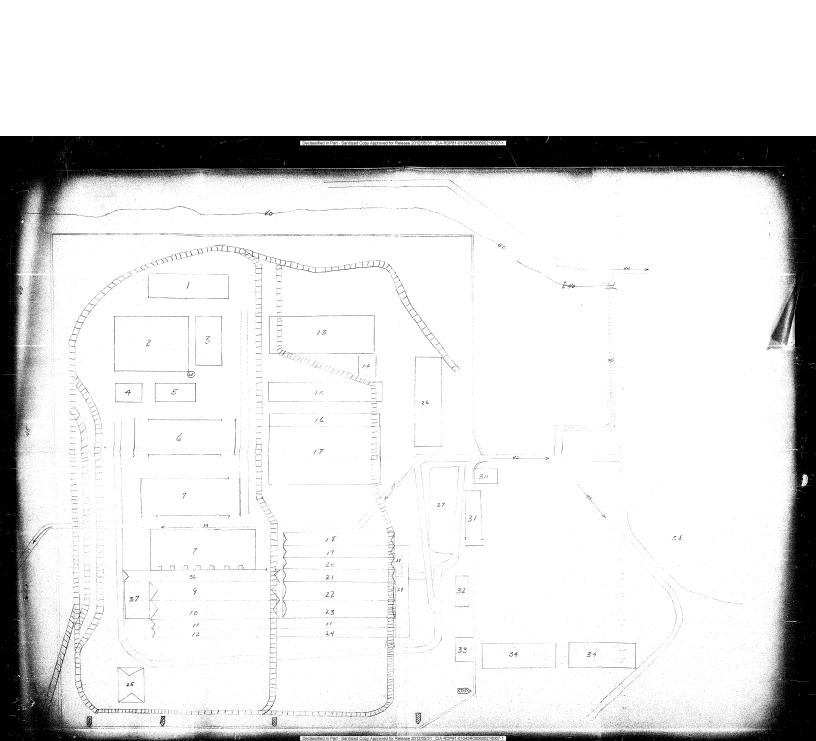
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- 34. City hospital three buildings
- Chimney, 40 meters high Small lathe shop lathing of cog wheel axles and screw making
- 37• 38• Military motorized mobile crane assembly shop
- Cemetery
- Road toward artillery weapons manufacturing plant /Mexico/ Szinva stream /5-8 meters wide/ 39· 40.

- Electric railroad line from the city of Miskolc.

 Road toward steel manufacturing plant approximately 250 meters 42.
- Road toward the heavy machine tool factory [approximately 600 meters]
- 44. To Miskolc - 5 km
- 45. Azsia named bomb filling plant - underground.

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